

Binding of GenPharm Mabs to $\alpha V\beta 3$

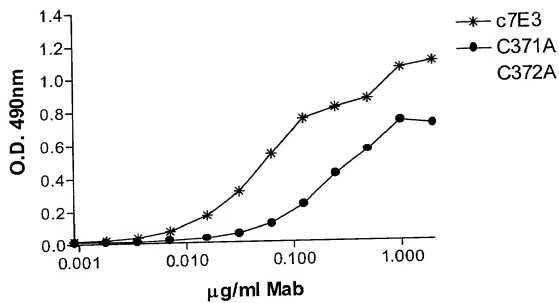


FIGURE 1

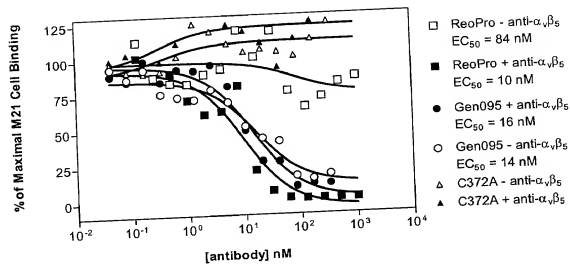


FIGURE 2

**Adhesion of human Breast
Carcinoma MDAMB435L2 cells
to vitronectin**

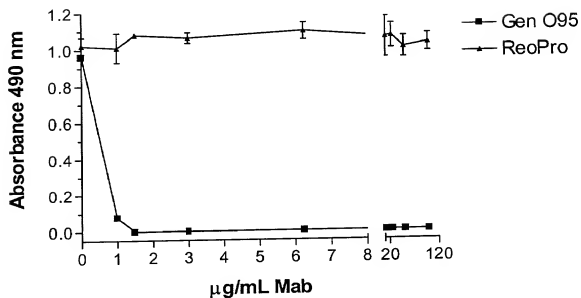


FIGURE 3

Binding of $\alpha V\beta 3$ to GenO95
Plate in presence of 50 mM
EDTA (no Ca^{++}) or with Ca^{++}
alone

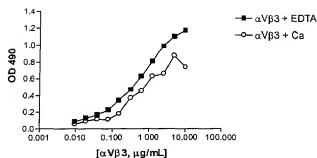


FIGURE 4A

Binding of $\alpha V\beta 3$ to C372A Plate
in presence of 50 mM EDTA (no
 Ca^{++}) or with Ca^{++} alone

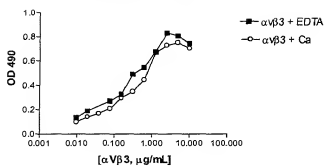


FIGURE 4B

Binding of $\alpha V\beta 3$ to c7E3 IgG
Plate in presence of 50 mM
EDTA (no Ca^{++}) or with Ca^{++}
alone

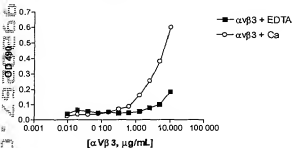


FIGURE 4C

Binding of $\alpha V\beta 3$ to LM609 IgG
Plate in presence of 50 mM
EDTA (no Ca^{++}) or with Ca^{++}
alone

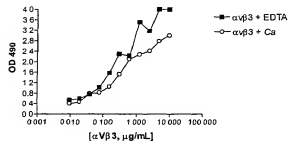


FIGURE 4D

FIGURE 4A-D

Binding of α V β 5 to GenO95 IgG
Plate in presence of 50 mM
EDTA (no Ca^{++}) or with Ca^{++}
alone

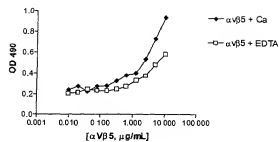


FIGURE 4E

Binding of α V β 5 to C372 IgG
Plate in presence of 50 mM
EDTA (no Ca^{++}) or with Ca^{++}
alone

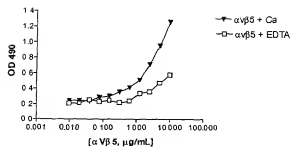


FIGURE 4F

Binding of α V β 5 to c7E3 IgG
Plate in presence of 50 mM
EDTA (no Ca^{++}) or with Ca^{++}
alone

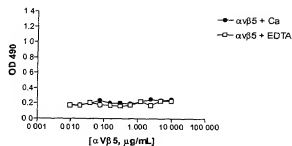


FIGURE 4G

FIGURE 4E-G

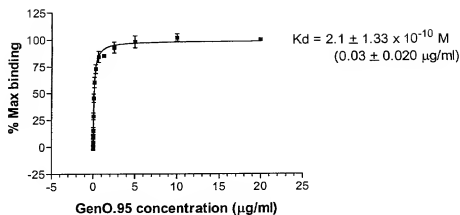
GenO.95 binding on $\alpha_v\beta_3$ (n=6)

FIGURE 5A

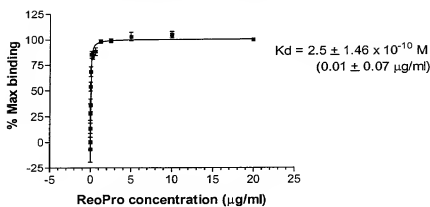
ReoPro binding on $\alpha_v\beta_3$ (n=6)

FIGURE 5B

FIGURE 5A-5B

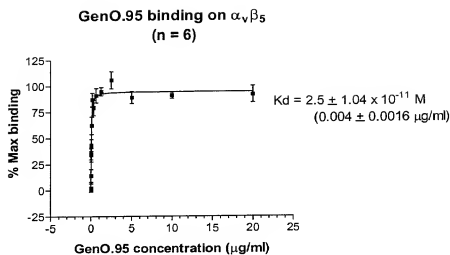


FIGURE 6A

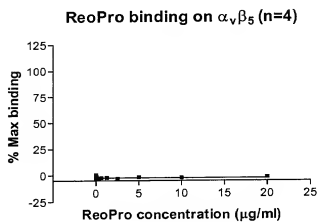


FIGURE 6B

FIGURE 6A-6B

**GenO.95 binding to A375S2
cells (n=5)**

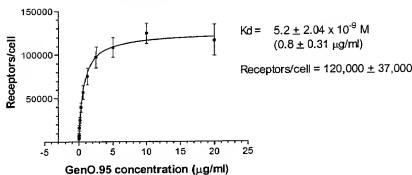


FIGURE 7A

**GenO.95 binding to HT-29 cells
(n=5)**

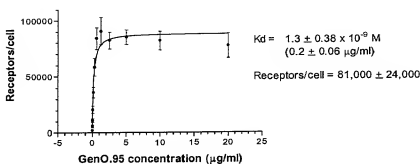


FIGURE 7B

GenO.95 binding to M21 cells (n=5)

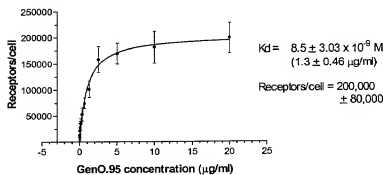


FIGURE 7C

FIGURE 7A-7C

ReoPro binding to A375S2 cells (n=4)

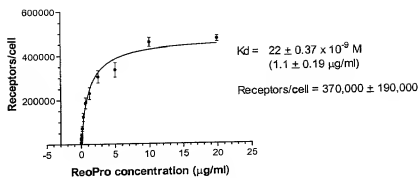


FIGURE 8A

ReoPro binding to HT-29 cells (n=5)

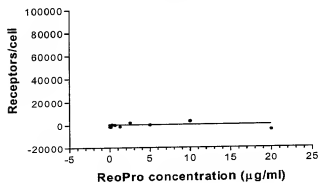


FIGURE 8B

ReoPro binding to M21 cells (n=4)

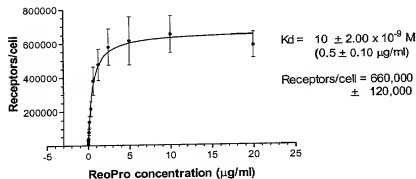
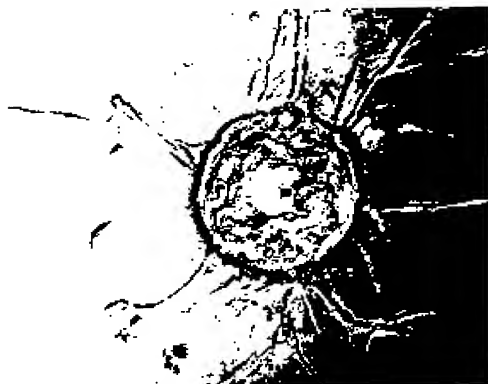


FIGURE 8C



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FIGURE 9

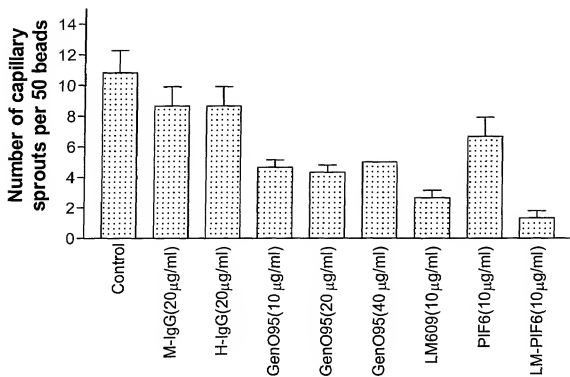


FIGURE 10

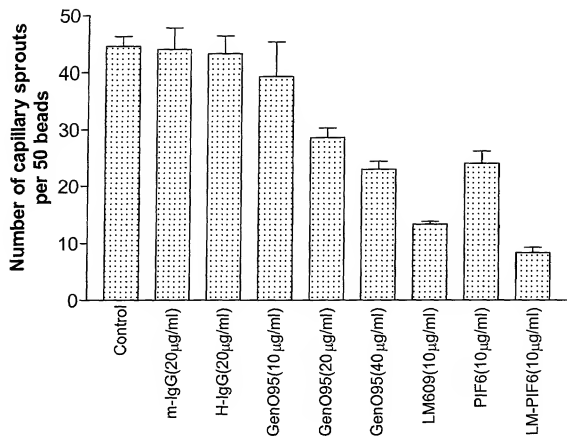


FIGURE 11

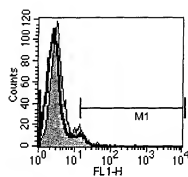


FIGURE 12A

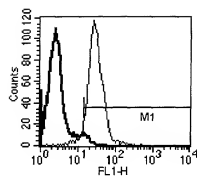


FIGURE 12B

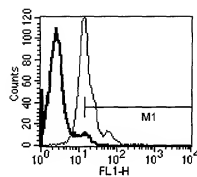


FIGURE 12C

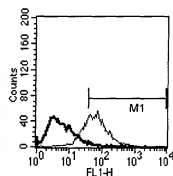


FIGURE 12D

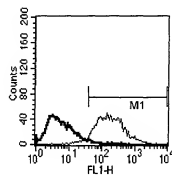


FIGURE 12E

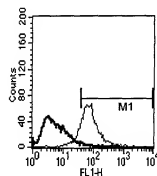


FIGURE 12F

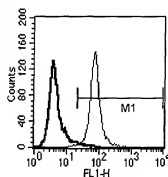


FIGURE 12G

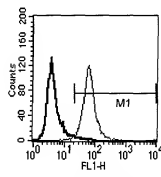


FIGURE 12H

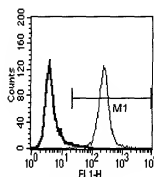


FIGURE 12I

FIGURE 12A-I

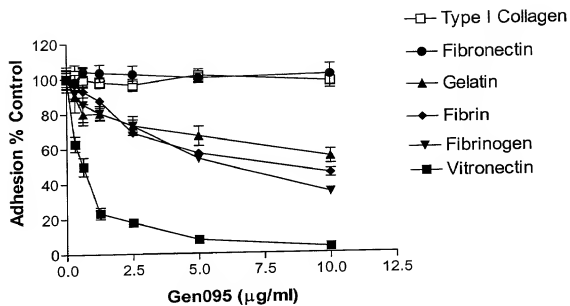


FIGURE 13

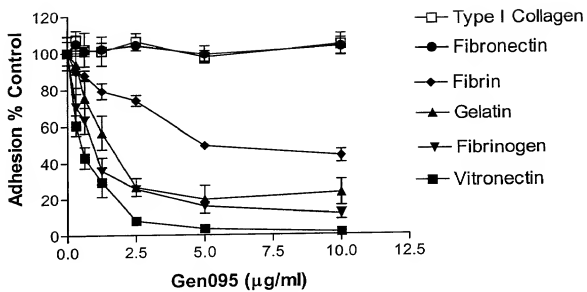


FIGURE 14

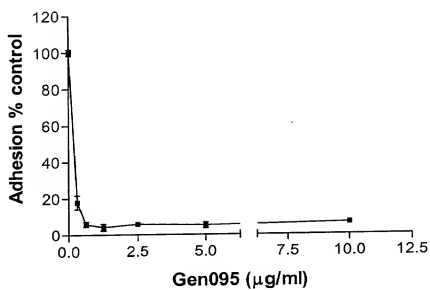


FIGURE 15

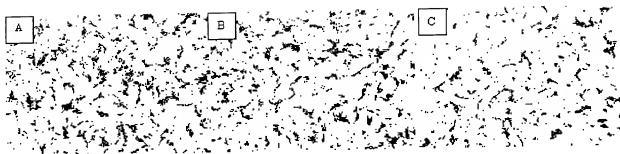


FIGURE 16A-C

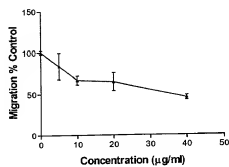


FIGURE 16D

FIGURE 16A-D

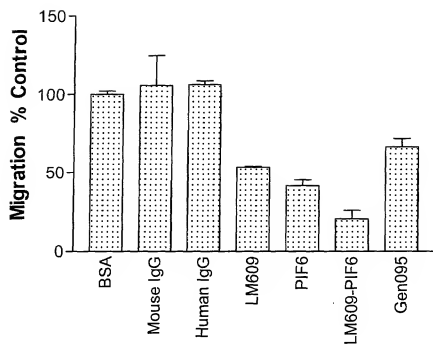


FIGURE 17

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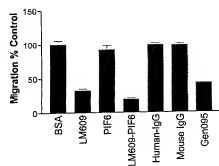


FIGURE 18A

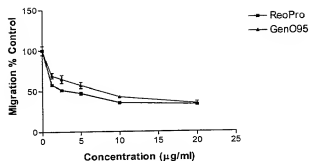


FIGURE 18B

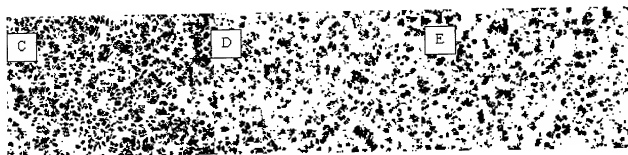


FIGURE 18C-E

FIGURE 18A-E

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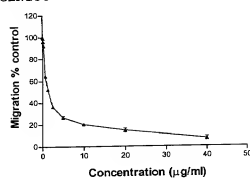


FIGURE 19A

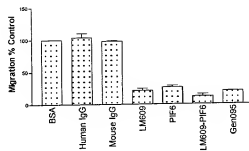


FIGURE 19B



FIGURE 19C-E

FIGURE 19A-E

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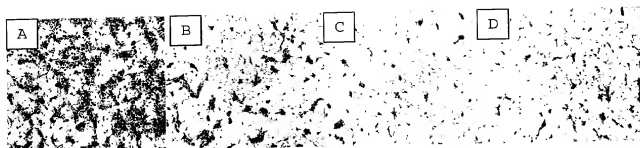


FIGURE 20A-D

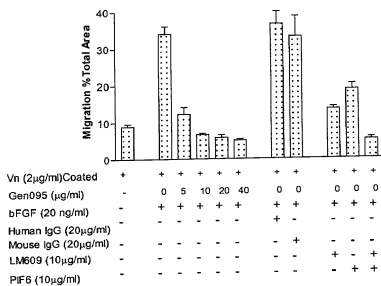


FIGURE 20E

FIGURE 20A-E

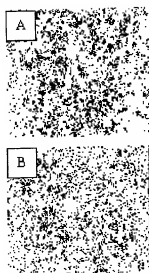


FIGURE 21A

FIGURE 21B

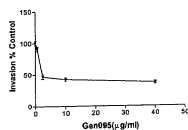


FIGURE 21C

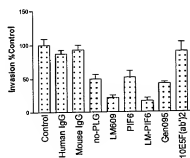


FIGURE 21D

FIGURE 21A-D

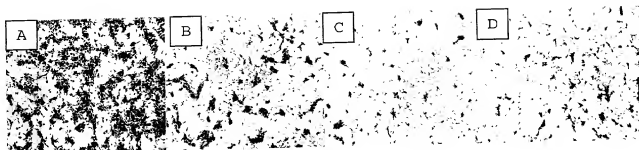


FIGURE 20A-D

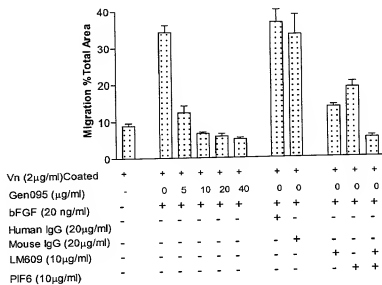


FIGURE 20E

FIGURE 20A-E



FIGURE 21A

FIGURE 21B

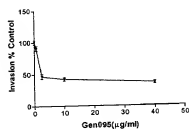


FIGURE 21C

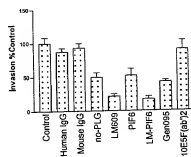


FIGURE 21D

FIGURE 21A-D